# Author Index

## Volume 52, July–December 2008


Aaron K, 1134
Abraham NG, 618
Abramson JL, 80
Adams JM, 932
Adiyaman A, 1038
Agabiti-Rosei C, 529
Agabiti-Rosei E, 59, 529
Agapitov AV, 687
Agarwal R, 249, e16, 1012
Aggiusti C, 529
Ahlström H, 1030
Ahmed A, 271
Akasaka H, 1142
Akasaka T, 563
Akram K, 945
Alborzi P, 249
Alenina N, 542
Alexander BT, 44, 613
Alexander RW, 80
Allison MA, 833, 847
Almeida PWM, 542
Almgren P, 115, 373
Alpert B, 433
Alvarez AL, e8
Alves MNM, 542
Amann K, 123
Amaral SL, 514
Ambrosi B, e7
Amigoni M, 896
Ando K, 287
Appel LJ, 1022
Aragaki A, 833
Aragam J, 473
Arends LR, 645
Artinian NT, 1, 10
Asayama K, 1045
Aschermann M, 271
Ashfaq S, 80
Asklepios Investigators, 535
Avery PJ, 980
Azma T, 507
Azuma H, 903
Azuma K, 672

Babánková D, 264
Babcock SA, 1161
Bache RJ, 918
Bader M, 542, 702, 967
Bagga A, 222
Bailey KR, 359
Bakris GL, 30, 1009
Baltatu OC, 967
Banday AA, 1099
Bankir L, 241, e11
Bátkai S, 601
Beaussier H, 729
Becher PM, 1068
Beevers DG, e22
Bek M, 737
Bekaert S, 535
Bekele DM, 249
Bella JN, 279
Belotti E, 529
Benay FJ, 72
Benetos A, 896
Benjamin EJ, 381, 473
Ben-Shlomo Y, 638
Beresford SAA, 847
Berger K, e3
Berglund G, 373
Bergmann MW, 61
Bernlohr DA, 918
Berry H, 1161
Beske SD, 72
Biaggioni I, 797
Bianchi G, 366
Bichet DG, 241
Biederman RWW, 279
Bieringer M, 1001
Bills JE, 249
Bilo G, 1006
Bilo HJG, e14
Bixler EO, 841
Björklund-Bodegård K, 229, 1038
Black HR, 847
Blann AD, 218
Bochud M, e11, e12
Bodycote C, 366
Boerwinkle E, 359
Boffi L, 896
Boggia J, 229, 1038
Bohlen HG, 215
Bolden DA, 549
Bolla G, 925
Bombelli M, 925
Bousquet P, 301
Boutouyrie P, 729
Bozec E, 729
Bralley JA, 1051
Brancati FL, 30
Brand E, e12, 737
Brand-Herrmann S-M, e12, 737
Brandon E, e9
Brands M, 30, 188
Braund PS, 366
Brioni E, 366
Brown IJ, 408
Bucher M, 330
Bunaye Z, 249
Burdorf A, 645
Burke PGR, 1127
Burnier M, 203, e11, e12
Burton PR, 974

Calhoun D, 279
Calhoun S, 841
Calvet D, 729
Cambonie G, 889
Campbell DJ, e142
Campbell JL, e15
Campbell WB, 150
Campos LA, 967
Capra A, 896
Cardoso JS, 271
Carey RM, 63
Carlberg B, 1030
Carrasco L, 295
Carretero OA, 256, e136
Carroll DJ, 856
Carter BL, 30
Castellano M, 529
Cat AND, 1060
Cavalli RC, 402
Cavasin MA, 256, e136
Chai HS, 359
Chan IH-S, 107
Chan Q, 408
Chao J, 715
Chao L, 715
Chapman AB, 359
Chen S, 1106
Chen Y, 918
Chen Y-S, 938
Cherfa A, 1060
Chicco AJ, 549
Chirinos JA, 1051
Chirinos-Pacheco J, 1051
Choi HC, 484
Christie IC, 65
Chronic Kidney Disease in Children Study Group, 631
Chun T-Y, 241
Cifuentes ME, 143
Clark CE, e15
Clemessy M, 1149
Cochrane BB, 833
Cockcroft JR, e26
Cockrell K, 1161
Coimbra R, 514
Cole SR, 631
Collin C, 729
Coman C, e7
Comte B, 889
Connelly SA, 847
Contrepas A, 130
Cooman L, 535
Corbalán R, 271
Corrales-Medina F, 1051
Corsi MM, e7
Costin ML, 1127
Cowley AW Jr, 777
Cuba-Bustinza C, 1051
Cui L, 150
Cumin F, 130
Curb JD, 408, 847
Curhan GC, 828
Cushman WC, 30
Cuspidi C, 925
Cutler JA, 30, 818

da Costa-Goncalves AC, 702
Dahlöf B, 100
Dampney RAL, 621
Dandapat A, 556
Daniels S, 433
Das S, 1084
da Silva AA, e9
David R, 1051
Davidge ST, 808
Davies D, 638
Daviglus ML, 408
De Backer GG, 535
De Bacquer D, 535
de Bruin RJA, 1076
De Buyzere ML, 535, e24
de Champlain J, 301
Dechend R, 1168
Dechering DG, 1038
Delaloy C, 1149
DeLano FA, 415
Delcayre C, 1060
de Leeuw PW, 1120
Delli Carpini S, 366
Dell'Italia LJ, 279
Dell'Oro R, 925
Delnevo A, e7
Demel SL, 322
De Miguel C, 1084
De Negri F, 314
Denton KM, 666, e143
de Paula Meneses R, 222
Deschepper C, 889
De Socio GVL, 308
Devereux RB, 100, 279
Dhanjal TS, e22
Dhaun N, 452
Dias-Peixoto MF, 542
Diedrich A, 702
Díez J, 462
Ditting T, 213
Diz DI, 37
Di Zhang A, 1060
Djoussé L, 799
do Carmo JM, e9
Dochi M, 581
Dohi Y, 491
Dolan E, 1038
Donato AJ, 72
Dong Y-F, 573
Dong Z, 952
Dördelmann C, 737
Dore GA, e1, 1014
Doris PA, 623
Doyle M, 279
Dronavalli S, 1009
Dubinion J, e9
Duranti E, 314
d'Uscio LV, 93
Dyer AR, 408

Eckert GJ, 241
Edelman JM, 100
Edwards CRW, 980
Egan BM, 807
Eguchi S, 987
Eide IK, 336
Einhorn PT, 30
Elias MF, e1, 1014
Elias PK, e1
Elliott P, 408
Elmer PJ, 408
Elton TS, 499
Elvira-Matelot E, 1149
Emmett PM, 974
Engström G, 373
Eriksson JW, 1030
Ermetici F, e7
Escher F, 1068
Escoubet B, 1060

Facchetti R, 925
Failla M, 896
Färbom P, 115
Farrall M, 980
Fassett J, 918
Fauler B, 542
Fava C, 373
Fedok F, 841
Felder RB, 342, 679
Feldman DL, 130
Feldt S, 130
Fields LE, 818
Figulla HR, e6
Finkielman S, e8
Fisher NDL, e21, 1076

Flaa A, 336
Flower RL, 666
Flynn JT, 222, 433, 631
Fonte ML, 1019
Forman JP, 828
Fournier L, 1161
Freeman BA, 811
Frey FJ, 625
Fridley BL, 359
Fritzenwanger M, e6
Frohlich ED, 465
Fu Q, 787
Fujisawa T, 1142
Fujita M, 287
Fujita T, 287
Fukai T, 945
Fukuda M, 1155
Fukuda N, 86
Furth SL, 631
Fuss-Lejeune MMJJ, 1120

Gagliardi G, 873
Galbassini G, 529
Galligan JJ, 322
Gandley RE, 387
Gao Lie, 708
Gao Lin, 715
García SI, e8
Gardner DG, 1106
Gardner RT, 549
Garg V, 499
Garrelds IM, 1076
Garvin JL, 1091
Gauthier KM, 150
Gaziano JM, 799
Gehrke C, 61
Geleijnse JM, 803
Gerdts E, 100
Germain N, 889
Ghiadoni L, 314
Giannarelli C, 314
Giannattasio C, 896
Gillebert TC, 535
Glenn DJ, 1106
Göbel U, 1001
Goddard J, 452
Godlewski G, 601
Goff D, 1, 10
Gollasch M, 702
Gomes ERM, 542
Gomes VA, 402
Gongora MC, 945
Gonzalez M, 295
Goodchild AK, 1127
Goto M, 563
Gozal D, 156
Graf K, 209
Graff G, 841
Granger JP, 1161, 1168
Grassi G, 925
Greco L, 542
Grigore D, 44
Grigsby CL, 1106
Grimm RH Jr, 847
Gronenschild EHBM, 1120
Groop P-H, 394
Gross V, 702
Gu Y, 156
Guatimosim S, 542
Guo X, 952
Gupta MK, 467
Gupte J, 222

Hadchouel J, 1149
Hagedorn C, 737
Hägg A, 1030
Hagiwara M, 715
Hall JE, e9, 425
Han G, 222
Hansen TW, 229, 1038
Hara A, 1045
Harger GF, 387
Harmancey R, 181
Harrison DG, 80, 945
Harshfield GA, 433
Hartner A, 123
Hasenkamp S, e12, 737
Hashimoto J, 1045
Hatakeyama N, 507
Hatano Y, 507
Haurani MJ, 143
Hayman L, 433
Haynes WG, 687
He J, 30
Hedblad B, 373
Hedner T, 115
Helou J, 308
Henskens LHG, 1120
Hermonat PL, 556
Herse F, 1168
Heuser A, 702
Higashiyama A, 652
Hilgers KF, 123, 213
Hirata Y, 903
Höcherl K, 330
Hoenderop JGJ, 987
Hofman A, 645
Hofman PAM, 1120
Hollenberg NK, e21, 1076
Hollmann MW, 236
Holmes DR Jr, 522
Hooper WC, 80
Horiuchi M, 672
Hoshi H, 1045
Houot A-M, 1149
Houweling ST, e14
Hsia J, 833
Hu C, 556
Hu K, 499
Hu X, 918
Huang H-S, 938
Huang J, 264
Hubel CA, 387
Hucko T, 209
Hughes R, 638
Humphrey JD, 195
Hunt JR, 833

Ibsen H, 229, 1038
Ichijo H, 573
Ikejima H, 563
Iliescu R, 967
Imai Y, 229, 1038, 1045
Imamura M, 903
Imanishi T, 563
Imbert-Teboul M, 1149
Immink RV, 236
Ingelsson E, 473
Inoue K, 556
Inoue N, 556
Inoue R, 1045
International Database on Ambulatory Blood Pressure in Relation to Cardiovascular Outcomes Investigators, 229
International Database on Ambulatory Blood Pressure Monitoring in Relation to Cardiovascular Outcomes Investigators, 1038
International Study of Macro-Micronutrients and Blood Pressure Research Group, 408
Iranami H, 507
Ishikawa J, 856
Itoh S, 945

Jackson WF, 470
Jacobson M, 433
Jaddoe VWV, 645
Jadhav A, 910
Jaffré F, 301
Jaisser F, 1060
Jan Danser AH, 130, e21, 1068, 1076
Jankowski P, e5
Jansson P-A, 1030
Jennings JR, 65, 1113
Jeppesen J, 229
Jeunemaitre X, 1149
Ji H, 615
Jia Z, 952
Jiao J, 499
Jin L, 130
Jin Y, e12
Jishage K-i, 556
Johansson L, 1030
Johnson CA, 549
Johnson RJ, e135
Jones DP, 80
Jones ES, 666, e143
Jones LR, 974
Jordan J, 702
Julius S, 100
Jung C, e6

Kaaja RJ, 394
Kaba H, 507
Kagan VE, 387
Kamide K, 652
Kanyicska B, e9
Kaplan NM, 608
Kasparov S, 351
Kataoka K, 573
Katsuya T, 1142
Katusic ZS, 93
Kawanishi K, 652
Kawano Y, 652
Kawarazaki H, 287
Kawase Y, 556
Kawecka-Jaszcz K, e5
Kearney-Schwartz A, 896
Keavney B, 980
Kelsen S, 660
Kent B, 522
Kesteloot H, 408
Kettritz R, 1001
Kikuya M, 229, 1038, 1045
Kim Y-S, 236
Kim-Mitsuyama S, e19, 573
Kimura G, 491, 1155
Kimura Kazuo, 672
Kimura Keita, 987
Kinoshita H, 507
Kitabata H, 563
Kjeldsen SE, 100, 115, 336
Klag MJ, 1022
Klanke B, 123
Kleefstra N, e14
Klevay LM, e27
Knap N, e132
Knecht S, e3
Kobayashi E, 581
Kocher J-P, 359
Koh KK, e18
Kohan DE, 452
Kokubo Y, 652
Koller A, 960
Kondo T, 491
Kopeć G, e4
Kortright E, 279
Kotchen TA, 801, 847
Krakoff LR, 1, 10, 795
Kroon AA, 1120
Krop M, 1076
Krum H, 271
Kuller LH, 847
Kunos G, 601
Kuntsmann S, 295
Kureishi-Bando Y, 491
Kurland L, 1030
Kuroda Y, 507
Kuroi A, 563
Kurt B, 330
Kuruvilla S, 856
Kuziel WA, 256, e136
Kuznetsova T, e12

Labazi H, 188
Laloux B, 729
Lam CW-K, 107
LaMarca B, 1161, 1168
Lampinen KH, 394
Landa MS, e8
Langer RD, 833
Langlois M, 535
Lanier KJ, 381
Lanke J, 115
Lanzani C, 366
Laplante M-A, 301
Laragh JH, e20
Larczyński W, e132
Larson MG, 381
Laurent S, 729
Lavery G, 366
Lavi S, e28
Lavoie J-C, 889
Law CS, 1106
Lawson BR, 72
Lawson W, 833
Lee H-Y, e137
Lee S-H, 938
Lelièvre-Pegorier M, 889
Lenglet S, 721
Lerman A, 522, e28
Lerman LO, 522
Lettau O, 1068
Levine BD, 787
Levy D, 381, 473
Lewis CE, 833
Li Q, 1127
Li Y, 229, 1038
Liao D, 841
Liao T-D, 256, e136
Lieb W, 381
Light RP, 249
Lima de Gusmão Correia M, 687
Lin H-M, 841
Lind L, 229, 1030, 1038
Lindsey ML, 813
Lip GYH, 218
Lippi G, 373
Liu Y-H, 256, e136
Llinas M, 1168
Lodder J, 1120
Logtenberg SJJ, e14
Lokhandwala MF, 1099
Lönn L, 1030

Losartan Intervention for Endpoint Reduction in Hypertension Study Investigators, 100
Lotz G, 960
Love TE, 271
Luft FC, 702, 1001

Ma M-C, 938
Mackenbach JP, 645
Madotto F, 896
Magagna A, 314
Mahieu D, e24
Mahoney L, 433
Maillard M, e12
Malavazos AE, e7
Mancia G, 896, 925
Maniara W, 130
Mannarino E, 308
Mannarino MR, 308
Manson JE, 833, 847
Manunta P, 366
Margolis KL, 847
Markovic N, 387
Maroteaux L, 301
Marusic ET, 295, e134
Marwali MR, 556
Masson I, 729
Masuda S-i, 672
Mathew V, 522
Matsuba S, 573
Matsuda H, 86
Matsuda M, 672
Matsuda N, 507
Matsui H, 287
Matsumoto K, 86
Matsumoto Y, 86
Mattheyse L, 222
Mattson DL, 1084
Maturana A, 721
Mayosi BM, 980
McAllen RM, 696
McCarthy A, 638
McCarthy JJ, 932
McCrindle B, 433
McCune SA, 549
McEniery CM, e26
McMullan S, 1127
Medina-Lezama J, 1051
Mehta JL, 556
Meigs JB, 381
Melander O, 115, 373
Melenhorst WBWH, 987
Melk A, 123
Meltzer CC, 65, 1113
Messaoudi S, 1060
Metoki H, 1045
Metzger IF, 402
Meyers KEC, 222
Michea L, 295, e134
Michelini LC, 514
Mietus-Snyder M, 433
Miller ER III, 1022
Miller NH, 1, 10
Minuz P, 373
Mion D Jr, e10
Mistry HD, 881
Mitchell GF, 473
Mitsnefes M, 631
Miura K, 408
Miyagi S, 1155
Mizuno M, 1155
Mochizuki S, 563
Modena MG, 865
Mogi M, 672
Mohanraj R, 601
Mohaupt MG, 625
Monassier L, 301
Montagnana M, 373
Monteduro C, 529
Montezano AC, 1016
Moore RL, 549
Moritz KM, 666, e143
Morricone L, e7
Morton JS, 808
Motokawa M, 1155
Mueller DN, 130
Muiesan ML, 529
Mukhopadhyay P, 601
Mulder GM, 987
Muldoon MF, 65, 1113
Muñoz-Atahualpa E, 1051
Muragaki Y, 563
Murgo JP, 478
Murohara T, 491
Murphy RC, 549

Nagae A, 287
Nagase H, 86
Nagase M, 287
Nakagawa H, 408
Nakahata K, 507
Nakamura T, e19
Navar LG, 137
Ndisang JF, 910
Nelle M, 625
Nelson RE, 522
Ness AR, 974
Neto JP, 222
Neuwelt A, e132
Newton-Cheh C, 381
Nguyen G, 130
Ni W, 1106
Nicolau J, 271
Nishimoto M, 1106
Nishio T, 1155
Nithipatikom K, 150
Node K, 1142
Nogawa K, 581
Novelli GP, 873
Nozdrachev AD, 156
Numaguchi Y, 491
Nussberger J, e21
Nuyt AM, 889
Nuzzo A, 865

Obara T, 1045
O'Brien E, 229, e139, 1038
Ogawa H, e19, 573
Ogedegbe G, 1, 10
Ogihara T, 1142
Ohishi M, 1142
Ohkubo T, 229, 1038, 1045
Oishi M, 581
Öjbrandt K, 1030
Ojeda NB, 44, 613
Okamura T, 652
Okayama A, 408, 652
Okin PM, 100
Okubo Y, 581
Oliveira ML, 967
Olsen K, 1106
Oparil S, 30, 279
Origliani G, 865
Ortega KC, e10
Ortines RV, 156
Ozawa M, 672
Ozumi K, 945

Pacher P, 601
Pagano PJ, 143, 256, e136
Paini A, 529
Palei ACT, 402
Palmer TM, 974
Palomino-Doza J, 980
Parati G, 1006
Parekh RS, 631, 1022
Park JB, e137
Parkhomenko A, 271
Parkinson's Rasagiline: Efficacy and Safety in the Treatment of "Off" Parkinson Study Group, 587
Patel NA, 249
Paton JFR, 351
Pediatric Valsartan Study Group, 222
Pencina MJ, 381, 473
Peralta CA, 610
Perlini S, 1019
Perry G, 279
Persohn E, 130
Pessina AC, e23
Peterson C, 249
Pickering TG, 1, 10, 856
Pierce C, 631
Pierce GL, 72
Pilowsky PM, 1127
Pipkin FB, 881
Pirola CJ, e8
Pirro M, 308
Pitt B, 271, e148
Plehm R, 702
Podolec P, e4
Pohost GM, 279
Pollock DM, 452
Popova E, 967
Potenza JM, 514
Prabhu SD, 156
Prasad A, 522
Pratt JH, 241
Price J, 65, 1113
Pucci G, 308
Pumper GM, 522
Python M, 721

Qin Z, 945
Quarti-Trevano F, 925
Quon MJ, e18
Quyyumi AA, 80

Raat H, 645
Rabelink TJ, 491
Racz A, 960
Rahman TJ, 980
Raichlin E, 522
Raio L, 625
Raizada MK, 351
Rajakumar A, 387
Rajapakse NW, 1084
Rakugi H, 1142
Ramaraj R, e147
Ramsay MM, 881
Ray RM, 847
Rees ML, 549
Renke M, e132
Rentzsch B, 967
Rhodes SD, 80
Riad A, 1068
Richart T, 229, e12, 1038
Rietzschel ER, 535, e24
Ring S, 974
Rizzoni D, 529
Robbins MA, e1
Robertson C, 408
Robinson J, 833
Roccella EJ, 818
Rodin AS, 359
Rodriguez BL, 408
Rodriguez-Iturbe B, e135
Rohland J, 387
Roks A, 1068
Rönnback M, 394
Rosa M, 542
Rosberg L, 373
Rossi GP, e23
Rossi R, 865
Rossier BC, 595
Rossier MF, 721
Rossoni LV, 514
Rostrup M, 336
Rudolph TK, 811
Rudolph V, 811
Rueda-Clausen CF, 808
Ruilope LM, 207
Rutkowski B, e132
Rutkowski P, e132

Saha C, 241
Saitoh S, 408
Sakata K, 581
Sakurada M, 903
Salinaro F, 1019
Salo LM, 696
Salvetti A, 314
Salvetti M, 59, 529
Salvi P, 896
Salzman P, 587
Samani NJ, 366, 974
Sampson AK, 666, e143
Samuel J-L, 1060
Sanchez LS, 514
Sandberg K, 615, e144
Sanders PW, 1134
Sanderson JE, 107
Sandoya E, 229, 1038
Sandrim VC, 402
Santos RA, 542, 967
Satoh H, 1045
Savvatis K, 1068
Sawamura T, 86, 556
Scanlon J, 1113
Schiffrin EL, 205, 452
Schild L, 595
Schillaci G, 308
Schmid-Schönbein GW, 415
Schmidt C, 330
Schmidt D, 1001
Schneider W, 1001
Schuetz H, 130
Schultheiss H-P, 1068
Schuman ML, e8
Schwartz GL, 359
Schwartz JE, 856
Schwid SR, 587
Sealey JE, e20
Seals DR, 72
Segers P, 535, e24
Seravalle G, 925
Serie K, 86
Shafi T, 1022
Shankar SS, 57
Shen B, 715
Shepard AD, 143
Shesely EG, 256, e136
Shi H, 271
Shi V, 222
Shibata E, 387
Shichiri M, 903
Shigenaga A-i, 672

Shimamoto K, 1142
Shimaoka I, 1142
Shimosawa T, 287
Shirasawa Y, 1155
Shlipak MG, 610
Shun YT, 889
Sibai BM, 805
Sica DA, 460
Sicotte H, 359
Silva GB, 1091
Silva LM, 645
Simonetti GD, 625
Simonini M, 366
Sinaiko AR, 201
Singer E, 1001
Sinkey CA, 687
Skrtic S, 115
Smajilovic S, 994
Smith GD, 638, 974
Smoller S, 833
Solar-Yohay S, 222
Solomon H, 271
Song P, 484
Sorlie PD, 818
Soukaseum C, 1060
Soukhova-O'Hare GK, 156
Southall KL, 72
Sparagna GC, 549
Speed J, 1161
Staessen JA, 229, e12, 737, 1038
Stamler J, 408
Stanton A, e21
Stawowy P, 209
Stec DE, 660
Steegers EAP, 645
Stefanidis C, e145
Steffen LM, 408
Steinbach MP, 123
Steinberg HO, 57
Steinberger J, 433
Steptoe A, 220
Stergiou G, e145
Stocker SD, 932
Strohm S, 1001
Ström C, 1030
Sugawara F, 556
Sugimoto K, 1142
Sugiura T, 491
Sugiyama H, 86
Sun L, 556
Surbek D, 625
Suwazono Y, 581
Suzuki H, 556
Svensson MK, 1030
Swain GM, 264
Symonds ME, 881

Taddei S, 314
Taegtmeyer H, 181
Takarada S, 563
Takasaka A, 86
Tamura K, 672
Tanaka K, 581
Tange K, 507
Tanimoto T, 563
Tank J, 702
Tantardini C, 366
Tanus-Santos JE, 402
Taylor EN, 828
Telgmann R, 737
Teschemacher AG, 351
Tfelt-Hansen J, 994
Thachil J, e32
Thien T, 1038
Thijs L, 229, 1038
Thom T, 818
Thomas A, 833
Thomas CJ, 696
Thomson CA, 847
Tikhonoff V, e12
Tilling K, 638
Timpson NJ, 974
Tobin MD, 974
Todiras M, 702, 967
Tofler GH, 381
Tokutomi Y, 573
Torlakovic E, 910
Torner JC, 847
Torp-Pedersen C, 229, 1038
Totsune K, 1045
Touyz RM, 889, 1016
Tschöpe C, 1068
Tsujioka H, 563
Tsurumi-Ikeya Y, 672
Turner AJ, 816
Turner ST, 359
Tylicki L, e132
Tzoulaki I, 408

Uchino K, 672
Ueda R, 491
Ueno T, 86
Ueshima H, 408
Umemura S, 672
Urbina E, 433, e146
Urzúa A, 295
Ushio-Fukai M, 945

Vaccarino V, 80
Valbusa F, 896
Valensise H, 873
Van Bortel LM, e24
van den Born B-JH, 236, e33
van den Wijngaard JP, 478
van Gool JMG, 1076
van Goor H, 987
Van Horn L, 847
van Lieshout JJ, 236
van Montfrans GA, 236, e33
van Oostenbrugge RJ, 1120
Van Oostveldt P, 535
Vasan RS, 381, 473
Vasapollo B, 873
Vazeou A, e145
Vaziri ND, e135
Veelken R, 213
Venegas P, 295
Vera T, 660
Verdonck P, 535
Veresh Z, 960
Verma S, 467
Vetterli L, 721
Vgontzas AN, 841
Vieira da Silva G, e10
Villagrán A, 295
Viollet B, 918
Virdis A, 314
Vlasic V, 841
Vongpatanasin W, 787

Wagner MA, 241
Wahlstrand B, 115
Wain LV, 974
Wakui H, 672
Wallukat G, 1168
Wang AY-M, 107
Wang DH, 264
Wang J, 229, 1038
Wang M, 107
Wang M-H, 952
Wang Sheng, 351
Wang Shuangxi, 484
Wang TJ, 381
Wang W, 708
Wang W-Z, 708
Wang Y, 264
Warady BA, 631
Wassertheil-Smoller S, 847
Watanabe M, 652
Watkins H, 980
Webb DJ, 452
Webb RL, 130
Wei S-G, 342, 679
Weintraub WS, 80
Weir MR, 211
Weiss L, 115
Weiss RM, 342, 679
Welch WJ, 51
Wellner M, 702
Wersching H, e3
Westerhof BE, 478
Westerhof N, 478
Westermann D, 1068
Westhoff JH, 123
Whelton PK, 30
White WB, 587
Whyte EM, 1113
Wiczer B, 918
Widdop RE, 666, e143
Wilkinson IB, e26
Wilson CR, 181
Wilson V, 881
Wolff J, 889
Wolz M, 818
Women's Health Initiative Investigators, 847
Woods RL, 696
Wo´zniak M, e132
Wright JT Jr, 30
Wu Y, 484

Xi Q, 987
Xu J, 484
Xu W, 918
Xu X, 918
Xuan H, 130

Yamamoto E, e19, 573
Yamanaka T, 1155
Yamashita T, 573
Yang B, 499
Yang T, 952
Yang X-P, 256, e136
Yang Z-R, 715
Yao E-H, 86
Yasuda O, 1142
Yin H, 715
Ying W-Z, 1134
Yoshida A, 1155
Yoshida K, 563
Yoshida O, 491
Young AA, 279
Yu Y, 342, 679
Yzydorczyk C, 889

Zagato L, 366
Zaidi S-A, 241
Zamilpa R, 813
Zannad F, 271
Zea-Díaz H, 1051
Zelarayan L, 61
Zhang DX, 150
Zhang H, 952
Zhang J, 484
Zhang P, 918
Zhang Y, 107
Zhang Z-H, 342, 679
Zhao D, 137
Zhao L, 408
Zhou X-o, 1149
Zhou Yan, 387
Zhou Yinong, 130
Zhu G, 918
Zidi M, 729
Zou M-H, 484
Zucker IH, 708
Zurowska A, 222